

XP 002154032

AN - 1996-018518 [02]

AP - SU19925057638 19920805

CPY - INTE-R

DC - A14 A96 D22

FS - CPI

IC - A01N1/00

IN - PAVLYK B I

MC - A02-A03 A04-B A04-D04A A09-A A10-C03 A12-V02 D09-C01

PA - (INTE-R) INTERFALL ENTERP

PN - RU2034465 C1 19950510 DW199602 A01N1/00 004pp

PR - SU19925057638 19920805

XA - C1996-006260

XIC - A01N-001/00

AB - RU2034465 Use of acrylamide (I) as polymer in, and addn. of tetramethylenediamine (II), methylene-bis-acrylamide (III) and ammonium persulphate (IV) to the compsn. for forming endo-prostheses by injection, improves its properties. The mixt. contains (in wt.%): (I) 3.5-9, (II) 0.001-1, (III) 0.001-1, (IV) 0.001-1 and bidistilled water the rest and is available commercially as PAAG "Interfall".

- USE - In plastic surgery.

- ADVANTAGE - The compsn. is non-toxic and biologically inert.

- (Dwg.0/0)

IW - COMPOSITION FORMING ENDO PROSTHESIS INJECTION CONTAIN ACRYLAMIDE POLYMER ADD AMMONIUM PERSULPHATE BI DISTIL WATER

IKW - COMPOSITION FORMING ENDO PROSTHESIS INJECTION CONTAIN ACRYLAMIDE POLYMER ADD AMMONIUM PERSULPHATE BI DISTIL WATER

INW - PAVLYK B I

NC - 001

OPD - 1992-08-05

ORD - 1995-05-10

PAW - (INTE-R) INTERFALL ENTERP

TI - Compsn for forming endo-prostheses by injection - contains acrylamide as polymer, additional tetramethylene diamine, ammonium persulphate and methylene=bis=acrylamide, and bi-distilled water

A01 - [001] 018 ; R00444 G0453 G0260 G0022 D01 D12 D10 D26 D51 D53 D58 D83 F70 F93 ; R08767 G0817 D01 D11 D10 D12 D51 D54 D57 D58 D87 F70 F94 ; S9999 S1365 ; H0022 H0011 ; M9999 M2073 ; L9999 L2528 L2506 ; P0088 ;

- [002] 018 ; ND01 ; B9999 B4488 B4466 ; B9999 B3407 B3383 B3372 ; B9999 B5221 B4740 ; Q9999 Q8048 Q7987 ;

- [003] 018 ; R03252 D00 F16 F48 F60 H- N- 5A O- 6A S- ; C999 C088-R C000 ; C999 C293 ;

- [004] 018 ; R05347 D01 D11 D10 D50 D86 F09 F07 ; C999 C113-R ; C999 C293 ;